



## CALCULATION OF IMPERVIOUS PERCENTAGE

### PROJECT INFORMATION

Project Number: \_\_\_\_\_

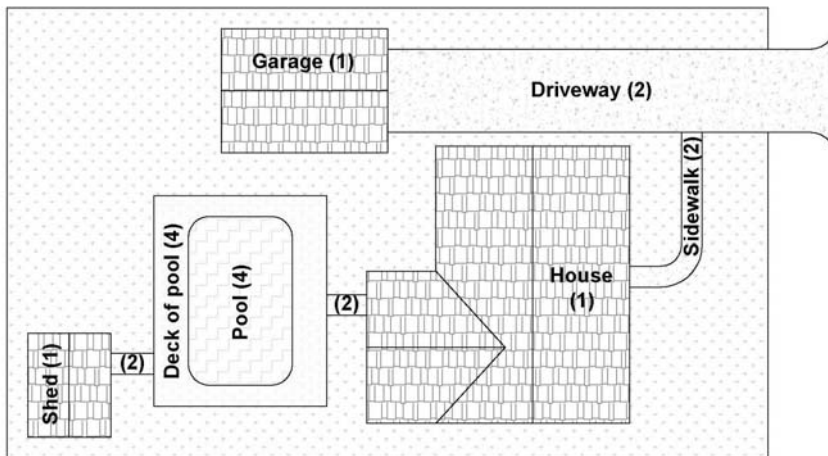
Date: \_\_\_\_\_

Address: \_\_\_\_\_

Applicant's Printed Name: \_\_\_\_\_ Applicant's Signature: \_\_\_\_\_

### CALCULATION OF IMPERVIOUS AREA PERCENTAGE

#### A. Total area of impervious cover



This diagram is to assist in identifying the various items considered impervious. Surfaces with materials such as permeable pavers or approved permeable concrete are not considered as impervious.

	Existing Sq. Ft.		Addition Sq. Ft.		Final Sq. Ft.
1. Building(s) (e.g., house, garage, storage)		+	⇒	=	↓+
2. Parking Lot		+	⇒	=	↓+
3. Driveway/Sidewalk/Patios/Carports		+	⇒	=	↓+
4. Swimming Pool/Retention Ponds		+	⇒	=	↓+
5. Others		+	⇒	=	↓+
Total area of impervious cover (A):					sq. ft.

B. Total Area of Lot: \_\_\_\_\_ sq. ft.

#### C. Percentage Impervious area Calculation

$$\left( \frac{\text{A}}{\text{B}} \right) \times 100 = \text{C} \%$$

NOTE: If > 75% , detention volume rate of 0.20 cubic feet per square foot of impervious cover is required.